

RESULT 14
US-09-946-374-372
; Sequence 372, Application US/09946374
; Publication No. US20030073129A1
; GENERAL INFORMATION:
; APPLICANT: Baker, Kevin P.
; APPLICANT: Botstein, David
; APPLICANT: Desnoyers, Luc
; APPLICANT: Eaton, Dan L.
; APPLICANT: Ferrara, Napoleone
; APPLICANT: Fong, Sherman
; APPLICANT: Gao, Wei-Qiang
; APPLICANT: Goddard, Audrey
; APPLICANT: Godowski, Paul J.
; APPLICANT: Grimaldi, Christopher J.
; APPLICANT: Gurney, Austin L.
; APPLICANT: Hillan, Kenneth J.
; APPLICANT: Pan, James
; APPLICANT: Paoni, Nicholas F.
; APPLICANT: Roy, Margaret Ann
; APPLICANT: Smith, Victoria
; APPLICANT: Stewart, Timothy A.
; APPLICANT: Tumas, Daniel
; APPLICANT: Watanabe, Colin K.
; APPLICANT: Williams, P. Mickey
; APPLICANT: Wood, William I.
; TITLE OF INVENTION: Secreted and Transmembrane Polypeptides and Nucleic
; TITLE OF INVENTION: Acids Encoding the Same
; FILE REFERENCE: P2830P1C1

Query Match 89.8%; Score 1168; DB 3; Length 269;
Best Local Similarity 94.7%; Pred. No. 1e-101;
Matches 232; Conservative 3; Mismatches 8; Indels 2; Gaps 1;

Qy 1 MAAASAGATRLLLLLMAVAAPSRARGSGCRAGTGARGAGAEGREGEACGTGVLLLEHSF 60
Db 1 MAAASAGATRLLLLLMAVAAPSRARGSGCRAGTGARGAGAEGREGEACGTGVLLLEHSF 60

Qy 61 EIDDSANFRKRGSSLWNQQDGTLSLSQRQLSEEERGLRDLVAALNGLYRVRIPRRPGALD 120
Db 61 EIDDSANFRKRGSSLWNQQDGTLSLSQRQLSEEERGLRDLVAALNGLYRVRIPRRPGALD 120

Qy 121 GLEAGGYVSSFPACSLVESHLSDQLTLHVDVAGNVVGVSVTHPGCCRGEHEVEDVDLEL 180
Db 121 GLEAGGYVSSFPACSLVESHLSDQLTLHVDVAGNVVGVSVTHPGCCRGEHEVEDVDLEL 180

Qy 181 FNTSVQLQQPTTAPGPETAAFIERLEMEQAQAKAKNPQEKSFFAKYWHIILGGAVLLTAL 240
Db 181 FNTSVQLQQPTTAPGPETAAFIERLEMEQAQAKAKNPQEKSFFAKYWMYII--PVVLFLM 238

Qy 241 RPAAP 245
Db 239 MSGAP 243